



> FLIGHT PREPARATION

tighten the screws.

2. Charge the battery of the drone.

USB Adapter

Power Bank

USB Port

environments.

Notes:

 $1. \,$  Install the landing skids and propeller guards into the drone, then

5V/1~2A

Charging: Red LED Fully Charged: LED Off

 $^{\star}$  The LEDs of the drone will flash when the battery is low during flight.

\* Keep the battery away from any sharp objects that could puncture

 $^{\star}$  It's not recommended to charge the battery from the USB port of PC. \* Flight time may be reduced when flying in low-temperature

\* Please use the original battery and USB cable provided.

into the battery to avoid risks of explosion and fire.

ENGLISH

FRANÇAIS

ESPAÑOL

01-23

24-48

49-73

EN

EN

Headless Mode

support@snaptain.com 15

EN

FLIGHT OPERATION GUIDE **《** 

Standard Mode

After flying the drone to a height over 2m, press the 

button to

activate 360° Flip function. Then move the Right Control Stick to

\* There's a beep from the remote about 2s after you press the 📵

Right Control Stick timely to flip the drone.

button, indicating that this function is cancelled. Please move the

 $^{\star}$  This function can't be activated when the battery of the drone is low.

Backwa

flip the drone accordingly.

360° Flip

FLIGHT PREPARATION **≪** 

 $^{\star}$  To extend the battery's lifespan, recharge it at least once every three

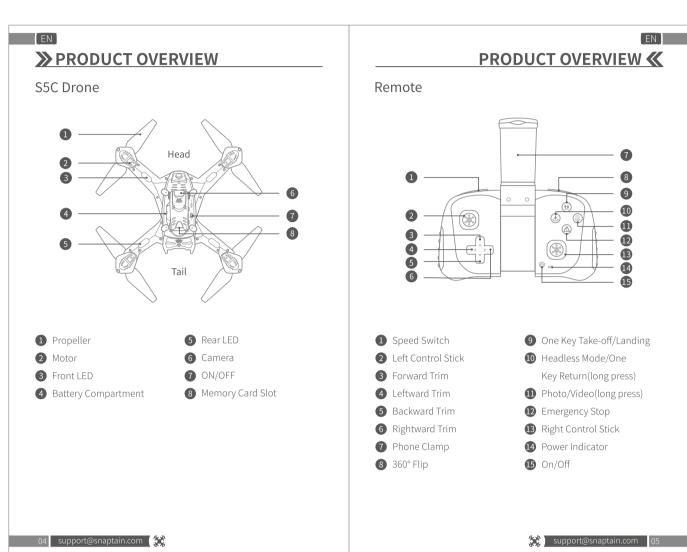
\* Place your thumb on the edge of the lid covering the drone battery

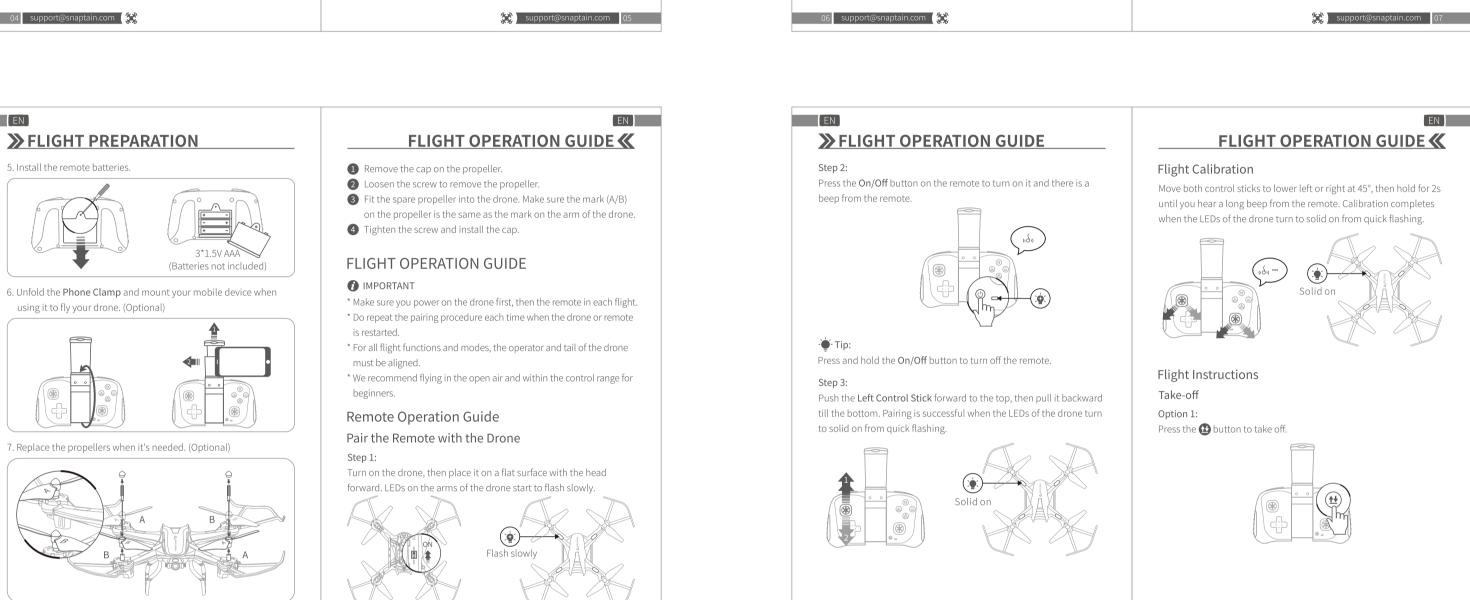
\* Push towards the head of the drone to close the battery cover.

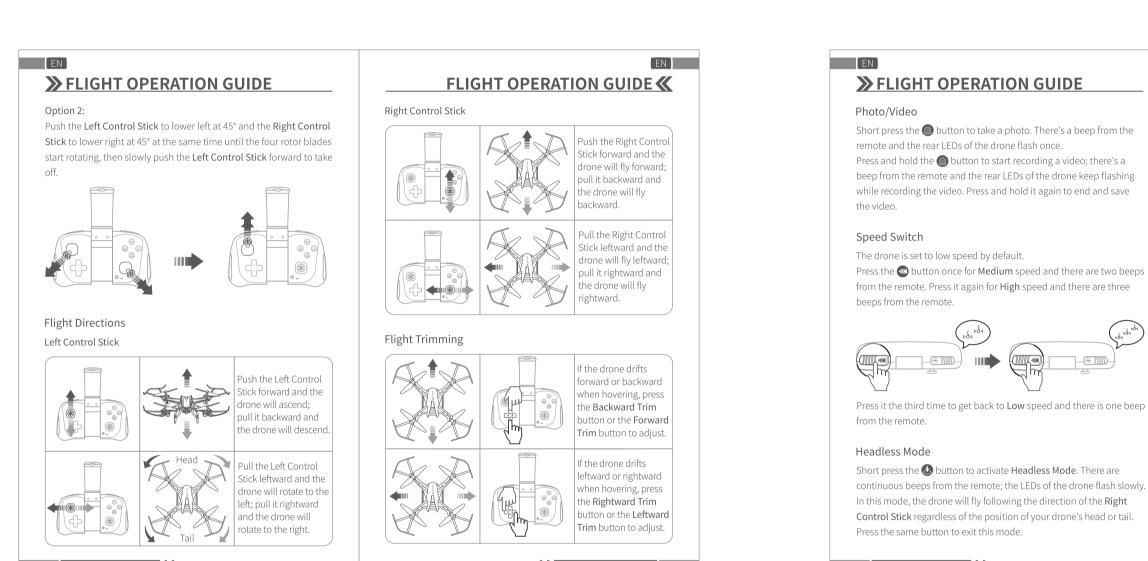
4. Insert a memory card (not included) into the drone.

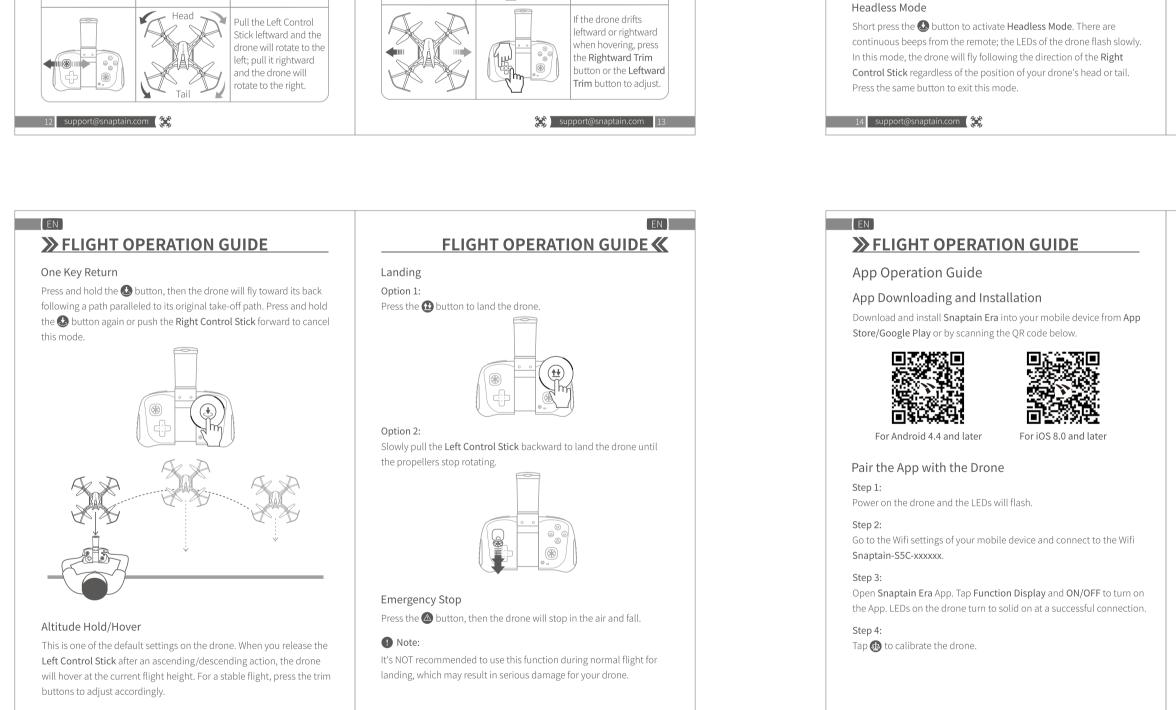
months if not using it for long periods of time. 3. Install the drone battery after it's fully charged.

and slide to open.

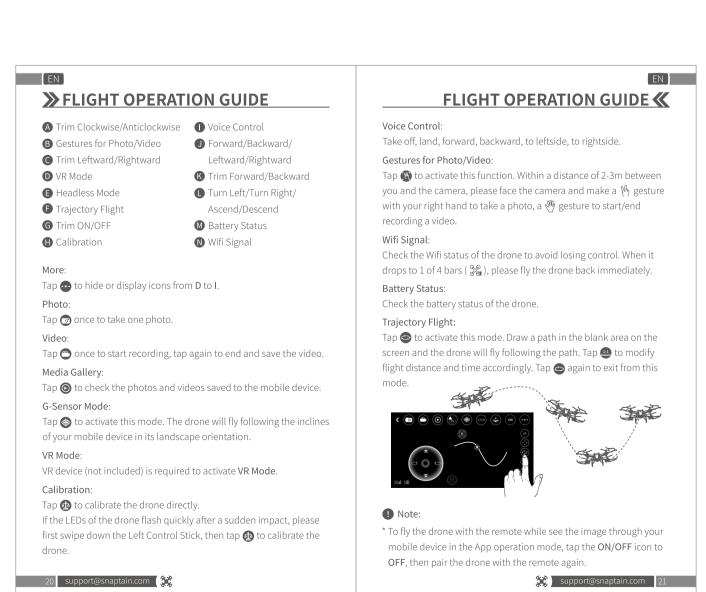


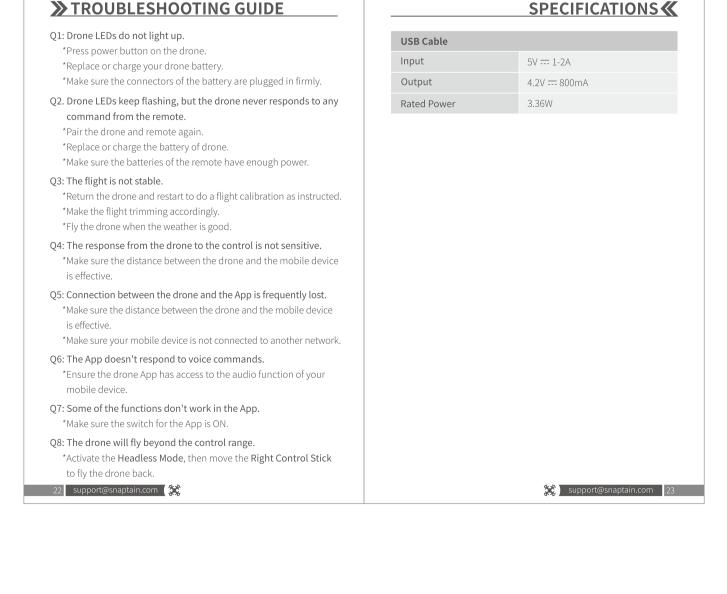












FCC Caution:  Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.  Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  — Reorient or relocate the receiving antenna.  — Increase the separation between the equipment and receiver.  — Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  — Consult the dealer or an experienced radio/TV technician for help.  For R/C QUADCOPTER:  This equipment complies with FCC radiation exposure limits set forth for an uncontrolled	For Remote:  The device is compliance with RF exposure guidelines, users can obtain Canadian information RF exposure and compliance.  Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes.  This transmitter must not be co-located or operating in conjunction with any other antenna o transmitter.  Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenr ou un autre émetteur.  CAUTION  RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE  DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS  The symbol indicates DC voltage  RECYCLING  This product bears the selective sorting symbol for Waste electrical and electronic equipment (Wif This means that this product must be handled pursuant to European directive 2012/19/EU in ord be recycled or dismantled to minimize its impact on the environment. User has the choice to give product to a competent recycling organization or to the retailer when he buys a new electrical or
environment. This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.  This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.	electronic equipment.  This product can be used across EU member states.  The device is low power device, it can meet the requirement of the RF exposure.  EU Compliance Statement: Shenzhen VanTop Technology & Innovation Co., Ltd. hereby declares this device is in compliance with the essential requirements and other relevant provisions of the
ISEDC Warning:	Directive 2014/53/EU.  A copy of the EU Declaration of Conformity is available online at https://doc.vantop.com/.
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired	BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY
operation of the device.  Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :  (1) l'appareil ne doit pas produire de brouillage, et  (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le	Manufacturer  Shenzhen VanTop Technology & Innovation Co., Ltd.  Manufacturer address:  502, 5th Flr. BLDG 4, MinQi Technology Park, No. 65 Lishan Road, Taoyuan Street, Nanshan District, Shenzhen, China

brouillage est susceptible d'en compromettre le fonctionnement.

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 20cm.

informations canadiennes sur l'exposition aux RF et la conformité. La distance minimale du corps

L'appareil est conforme aux directives d'exposition aux RF, les utilisateurs peuvent obtenir des

